

Examination on the merits is awaited.

Respectfully submitted,

SMITH, GAMBRELL & RUSSELL, LLP

By: 

Michael K. Carrier, Reg. No. 42,391
1850 M Street, N.W., Suite 800
Washington, D.C. 20036
Telephone: (202) 659-2811
Fax: (202) 263-4329

June 15, 2001

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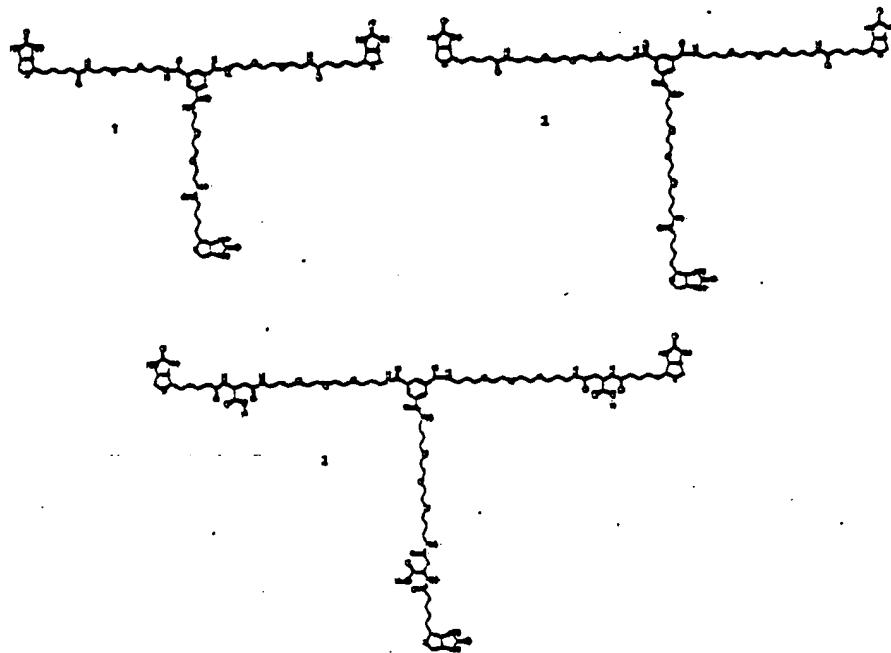
“Marked-Up” Copy of the Previous Claims

"Marked-Up" Copy of Previous Claims

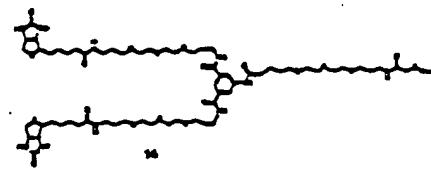
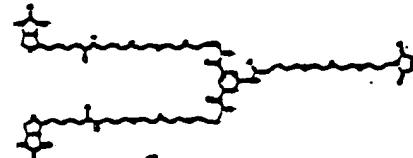
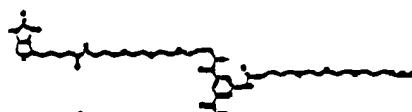
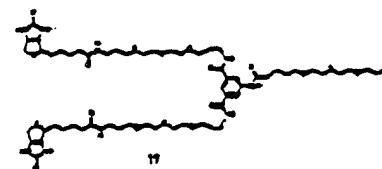
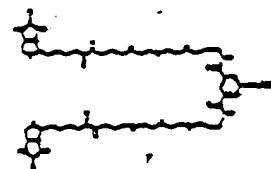
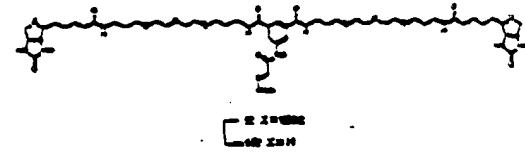
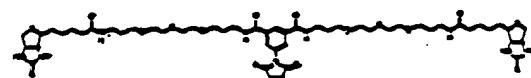
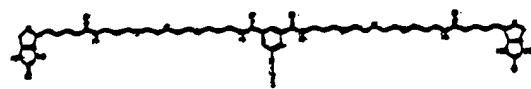
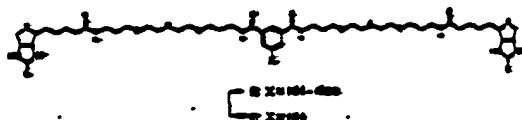
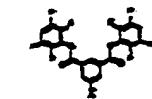
10. Method according to [any of the previous claims] claim 1, wherein the toxin binding moiety is biotin, the spacers a, b, and c are 4, 7, 10-trioxa-1, 13-tridecanediamine and the trifunctional cross-linking moiety is 5-amino-1, 3-dicarboxybenzene.

11. Method according to [any of the claims 1-9] claim 1, wherein it is

DO NOT DESTROY



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17. Method according to [any of claims 13-16] claim 13, wherein the biotinylated targeting biomolecules are targeting molecules containing natural biotin or derivatives thereof, the biotin-binding molecules are molecules containing avidin, streptavidin or derivatives thereof, the biotinylated molecules are radiolabelled biotin derivatives containing a radiometal chelation moiety, and the effector molecule is a radionuclide or a cytotoxic agent.

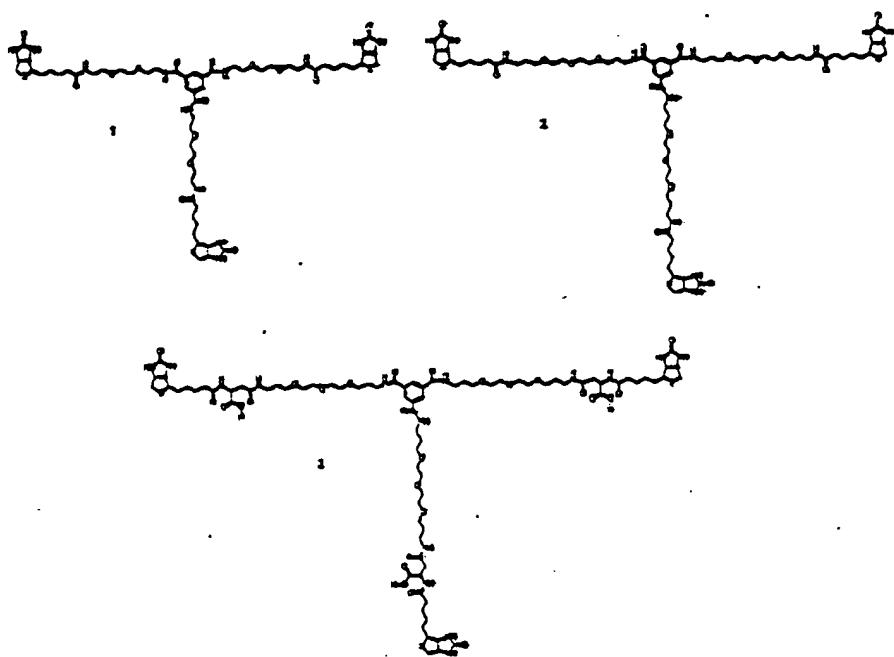
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Amended Claims

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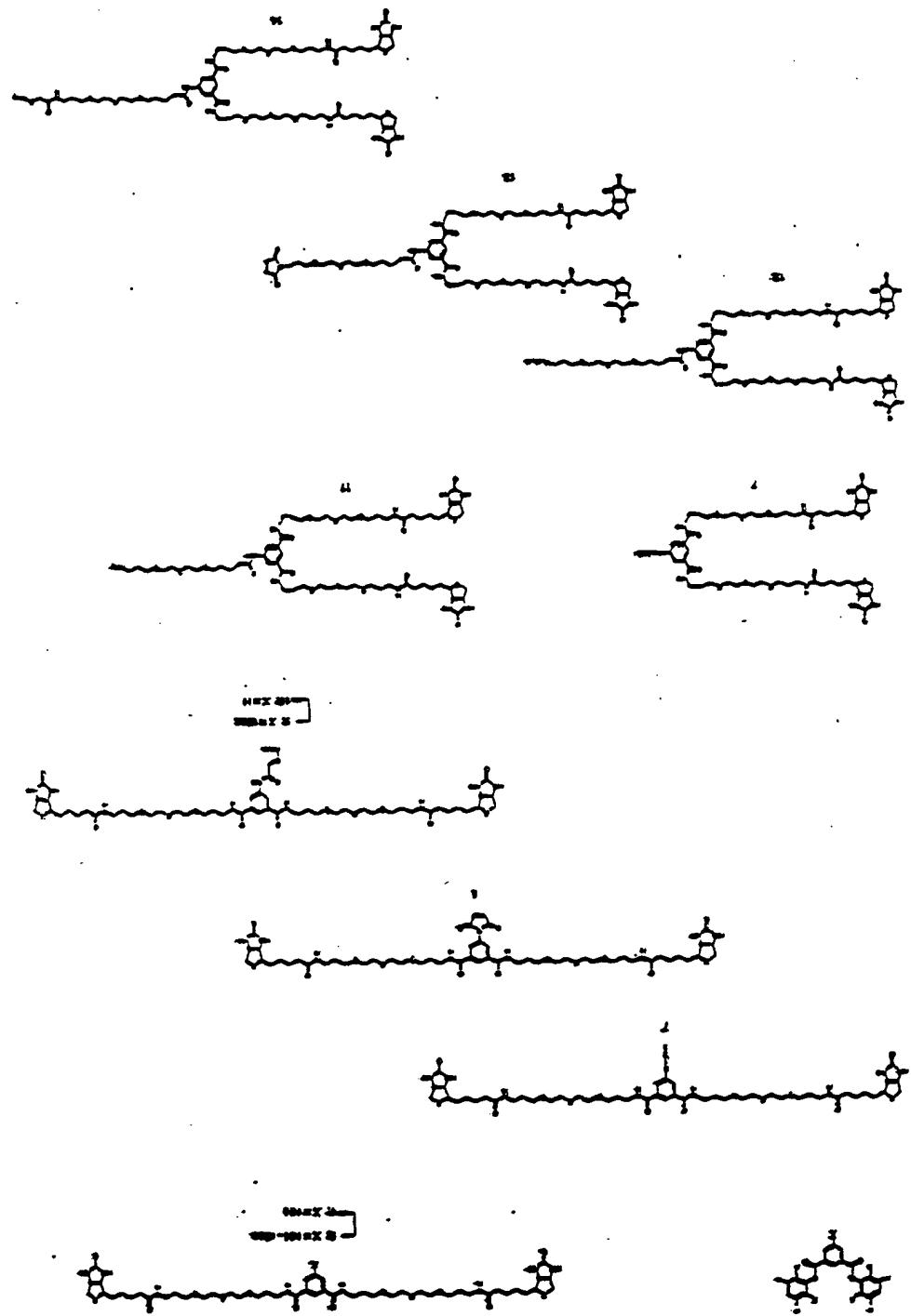
10. Method according to claim 1, wherein the toxin binding moiety is biotin, the spacers a, b, and c are 4, 7, 10-trioxa-1, 13-tridecanediamine and the trifunctional cross-linking moiety is 5-amino-1, 3-dicarboxybenzene.

11. Method according to claim 1, wherein it is



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U S E E D E A M I G R A T I O N

17. Method according to claim 13, wherein the biotinylated targeting biomolecules are targeting molecules containing natural biotin or derivatives thereof,
the biotin-binding molecules are molecules containing avidin, streptavidin or derivatives thereof,
the biotinylated molecules are radiolabelled biotin derivatives containing a radiometal chelation moiety, and the effector molecule is a radionuclide or a cytotoxic agent.

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